

NURSE TOOK PILLS, TOO.

feet Her Seriously_Others

died. Coroner Dr. Hoig resumed the isquest to-day and there is another adjournment until Friday. In the meantime Crown Attorney Farewell has gone to Toronto with the pellets and will bring the matter officially before the attorney-general.

Three witnesses were examined to-day, the most important testimony being that of Mrs. Kerrison, sisteringlaw of deceased, who is a trained nurse from Royal Victoria Hospital, Montreal. She said Mr. Mills had taken the medicine upon her advice. She had bought it from Druggist Mitchell on April 24 for family use. She asked for calomel. Mr. Mitchell served her and the clerk had nothing to do with the

son's testimony, which will have a decided bearing on the case, was that she had taken four of the pills herself.

The general strike in Italy is the result.

SCRAP IRON CATHEDRAL.

"Head of Greek Church in America" Runs Foul of Building Laws.

this council it is expedient in the interests of the empire that coloniai questions be kept out of the arena of party politics.'

FINDS ANCIENT TREASURE.

Buffalo, May 10.-William T. Miller farmer living at South Wales, tearing down the homestead of the late years ago, found an iron pot containing more than \$900 worth of gold and silver minted in the latter part of the seventeenth century.

Of Course. Cleveland, May 10 .- Lucien B. Hall, president, and S. E. Strong, treasurer, of the National Wholesale Druggists' Association, both declare that the suit

Montreal, May 10,—The Hotel Regina at St. Anne de Beaupre, one of the leading hotels in that widely known place, was destroyed by fire this morning. The lose is estimated at \$25,000; insured for \$15,000.

THAT STAB-LIKE PAIN IN THE SMALL OF THE BACK COMES FROM THE KIDNEYS

AND CAN BE CURED BY

DOAN'S KIDNEY PILLS

It is not the back that is aching, but the kidneys which are situated beneath the

Therefore, dull pain in the back, or sharp, quick twinges, are warnings of sick kidneys
-warnings of kidney trouble. Plasters and liniments will not cure a bad back, for they cannot reach the kidneys which cause Doan's Kidney Pills reach the kidneys. That is what they are for and that only. So, if you would be free from backache, swelling of the feet and ankles, frequent or suppressed urine, painful sensation when urinating, specks floating before the eyes, frequent thirst, brick-dust deposit urinary organs or bladder, you must keep your kidneys well. Help them to work freely, and help them to flush off all the

able healing and toning effect on the kid-neys. Mrs. Barling, 26 Locomotive Street, verdict for damages to Aron Stephens, Hamilton, Ont., writes: "I had been troubled considerably with my kidneys, using many remedies, but finding no relief."

Vertical for damages to Archive Was father of Russell Stephens, who was killed in the Thanksgiving Day accident. This is the sixth court in which using many remedies, but finding no relief. Hamilton, Ont., writes: "I had been troubled considerably with my kidneys, using many remedies, but finding no relief. I tried Doan's Kidney Pills and found them to act directly on the kindeys, and making them strong again."

Price 50 cents per box, three boxes for \$1.25, all dealers or The Doan Kidney Pill Co. Toronto, Out.

Authorities Prepare to Provide Food and Light-Some Serious Disturbances.

Rome, May 10 .- The general strike in this city continues without any incidents worth noting. The authorities have taken measures to provide the inhabitants with light and food, should such a step become necessary. The newspapers have stopped publication-The troops are being kept in readiness

At Milan all is quiet, and the strikers

the clerk had nothing to do with the transaction.

An interesting phase of Mrs. Kerriresign or adopt obstructive tactics as

She retained them for eight hours and sult of the socialistic wave now sweep had then vomited, but she had not sufing over Europe. The strikes in France fered as much inconvenience as she were followed by strikes in several would have if she had taken a full grain of morphine. Mr. Mills only took two of the pills late on Saturday night and died early Sunday evening.

CONTROL OF CHINA CUSTOMS Appointments Made Which May Upset the British Supervision.

Washington, May 10.—(Special.)—Archhop Serafin, styling himself the
ad of the Greek Church in America,
again in trouble over the construcon of a piace of worshlp for his
ock in Winnipeg.

He is threatened with prosecution
by the building inspector unless in
three days' time he shall have removed
the partially constructed addition to
his oddly built cathedral.

Last summer he claimed that it was
his intention to construct an all brick
building, at a cost of \$5000. Investigation proves that scrap fron and discarded lumber are the principal materials being used in construction.

NOT A PARTY QUESTION.

Washington, May 10.—Another important step toward the realization of
the policy of China for the Chinese
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in the Northwest a year ago
is most anxious that the annals, lore
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in the cross that the Annaly of
CE Bush, E Cavell, F H Chesnut, P Y
Cory, G C Cowper, G R S Flemings,
J S Galletly, A B Garrow, A Gillies, R
E W Hagarty, C T Hamilton, H F H
say, J W Nelson, G S Heisst to the Northwest a year ago
of the policy of China for the fall decree at Pekin, naming
in real interest in the Cree Indians since
his policy is the the shall shall have removed
the partial general provers. The Chesnut, J H
say, J W Nelson, G Stilles, H W Tye.

The part and the Cree Indians since
his policy is the the sha

tween England and China in considera-tion of which, England paid 100,000,000 taels, providing that so long as British trade exceeds that of other countries the inspector-general of Chinese cusns should always be an English Under that arrangement Sir Robert watches, chains and other jewelry—Hart has administered the Chinese cus- in a case which weighs 75 pounds. His toms service with satisfaction to

carried on a spectacular "corner" in wheat eight years ago, had been suspended from membership on the Chi-cago Board of Trade, because of com-plaint from a trader that a bill for \$8000 for services rendered during the was still unpaid.

Association, both declare that the suit brought by Attorney-General Moody to declare the association a trust and oust it from the country is unwarranted.

Hotel Burned.

In commenting on the action of the board of trade directors, Leiter said: "I never go there anyway."

He admitted that there were four or five old accounts that had not been clearly appropriate that the suit board of trade directors, Leiter said: "I never go there anyway."

He admitted that there were four or five old accounts that had not been clearly appropriate that the suit board of trade directors, Leiter said: "I never go there anyway." cleaned up, but declared they would be settled as soon as his creditors became

MANY TOWNS IN NEBRASKA

EXPERIENCE AN EARTHQUAKE Cody, Neb., May 10 .- At 6.25 o'clock ast night an earthquake shock, lasting nearly one minute, passed thru the Elk-horn Valley, the earth seeming to ove north and south

No damage is reported from the varius towns which have telephoned in the news. of sixty miles, have reported feeling

A motion in favor of John Brown, one of the heirs, setting aside the will of the late Alexander Brown of the Alexander Brown Milling Company, was made yesterday morning before Chief Justice Meredith. The estate is valued at \$119,000,, and \$97,000 of the amount consists of shares in the milling com-pany. The widow was the sole heir with power to divide the money as she saw fit among the children and grand- by Cyrus T. Brady; Ann Hathaway, children, but John Brown was left out of the agreement made between the more Country; Barry, At the Gates widow and certain of the children, who were given the stock of the company for fifteen years.

Scores Sensational Revivalists. Ottawa, May 10.-Discussing evangelistic services at the Presbyterian Synod of Montreal and Ottawa, Rev. D. Strachan, of Brockville, spoke unfavorably of certain types of evan-gelists. The church was always the better for such men as Moody and in the urine, or anything wrong with the revival. but not the rude uncultured

body's waste and impurities.

Doan's Kidney Pills are made from the purest roots and herbs, and have a remark-have again appealed to the court of have again appealed to the court of the c verdict for damages to Aron Stephens, the case has been entered, the last damages given being \$1000.

Presbyterian Church, Philadelphia, addressed the students of Knox College last evening and to-night he will lecture in Cooke's Presbyterian Church on the subject. "The Irish at Home and Abroad."



Club was held wednesday, the principal for immediate service.

Later in the day the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops and broke a number of windows. Socialist deputies addressed the rioters, urging them to be calm, and the strikers attacked several shops are several shops and broke a number of windows. Socialist deputies addressed the rioters urging them to be calm, and the strikers attacked several shops are se

FROST IN THE WEST.

Wheat Frozen in Some Districts

INTERESTED IN INDIANS.

in St. John, Quebec, and travels thru Canada booking orders from merin a case which weighs 75 pounds. His. He went to the Grand Central Sta-

tion yesterday to buy a ticket for Montreal. At the ticket window he put down the heavy bag and counted the fare, put the ticket Chicago, May 10.—Announcement was wallet and then turned to pick up his made yesterday that Joseph Leiter, who

TO TRAIN JOURNALISTS.

Richmond, Va., May 10.—The trustees of Hampden-Sydney College have accepted a proposition made by James T. Frid, M P McDonald, G M Ponton, D time the wheat "corner" was in force McAllister of Hot Springs. Va., to guarantee \$3500 a year toward the expenses of a special department for training Paton, C S Ronald, writers for newspapers and magazines. Pass—J V Culbert, G Galt.

TO LEGALIZE THE MARRIAGE.

(Canadian Associated Press Cable) London, May 10 .- Lord Elgin has inroduced a bill providing that the marriage of a deceased wife's sister, legally contracted in any part of the empire, be considered valid in the United King-

New Books at the Library. Hartigy, Recreation of a Naturalist; Curtis, Nature and Health; Smith, Mast and Sail in Europe and Asia; Forbes and Ashford, Our Waterways: Robine, and Lenglen, The Cyanide Industry; Kingbrunner, Alternating Current Windings; Aldrich, Guide to the Ring of the Nibelung; Tenney, Elecution and Expression; Henrik Ibsen. Letters, translated by J. N. Laurvik and Mary Morison; La Salle, Journeys, edited by Isaac J. Cox, 2 vols.; Hodg kin, History of England from the Earliest Times to the Norman Conquest (Political History of England, vol. I.) Bassett, The Federalist System, 1789-1801 (The American Nation, vol II.); Sir Walter Scott, Life, by Andrew Lang; Andrew Jackson, Life, more Country; Barry. At the Gates of the East; Macdonald, The Sea Maid; Pemberton, My Sword for Lafayette; Maartens, The Healers; Mitchell, A Diplomatic Adventure; Remington, Way of an Indian: Hardy, Studies in Roman History; Hardy, John China-

There was an enthusiastic meeting last night of Veterans of '66 and '85. which Canadians have made things interesting for the other fellows, and it was decided that on May 24 they will assemble at 9.30 a.m. for the general decoration of monuments, and that on June 4 the veterans of 1866 and all those join will decorate the graves of the lost in the struggles of the old days.

S.P.S. EXAMINATION RESULTS.

The results of the annual examinations at the School of Practical Science way, R H Hopkins, W C Jepson, T Jones, J D Keppy, A P Linton, J A McPherson, W A Maxwell, L R Miller, D G Park, G W Paterson, N R Robert are as follows: (Candidates are

Degree of B.A.Sc. (Bachelor of Applied Science)-W A Begg, F W Burnham P C Coates, G H Ferguson, C J Harris, W G Hewson, A Latornell. A J Latornell, R W Moffatt, G R Munro, G L Ramsey, C H Shirriff, F W Slater, W G Swan, L R Thomson, J J Traill, H L Wagner, J P Watson.

Degree of B.A.Sc., with honors—W Barber, N L Crosby, H S Fierheller, J B Heron, T R Loudon, W G McFarlane, W S Pardoe, M R Riddell, W E Turner, A F Wells

A. Gray and G. Kribs are required to

gines; T. D. Brown, in hydraulies, and E. P. A. Phillips and F. B. Reid in strength and elasticity of materials. School of Practical Science. Prizes for general proficiency in the third year—Civil engineering, first prize. W. P. Near, B.A., donor T. Kennard Thompson; civil engineering, second prize, W. A. M Cook, donor Noel Marshall; mining engineering, first prize, J A McKenzie, donor Hon. W H Montague; mining engineering, second prize, W Huber, donor Hon W H Montague; mechanical engineering, first

ard Silver Co.; architecture, first prize, A W McConnell, donor Hon W H Montague; applied chemistry, first prize, C C Forward, donor Standard Silver Co.

Department of Civil Engineering. First year, honors—C B Allison, R anderson, E Bartlett, M O Duff, S L Evans, A H E Keffer, W A A Mc-Master, A A McRoberts, D J Miller, M Pequegnat. W B Redfern, A R Robertson, W E Taylor, H Thornley.

Pass—P R Brecken, W F M Bryce, D

been completed.

Cold and unfavorable weather is reported from many points and heavy Eagleson, C Edwards, E O Ewing, O L Cold and unfavorable weather is reported from many points and heavy frosts are reported, with cold weather and snow and rain.

Wheat was frozen at Elm Creek, Cypress River, Carroll and Rosenfeld, and promises to delay the crop at least ten days.

Total destruction is not expected in Total destruction is not expected in the less fortunate districts.

Danks, E M Dann, R C Edwards, E O Ewing, O L Flanagan, R J Foord, A H Foster, H W R Gemmel, A E Glover, J A Grady, J Graham, C A Grassie, C D Henderson, G Hogarth, C H Hopkins, A D Huether, H G Kennedy, W R Keys, F H Kortright, N C A Lloyd, W G McGeorge, H C McMordie, R J Marshall, A B Mitchell, J Newton, A W Pae, H J Peckover, F Phillips, R B Pigott, E M Peckover, F Phillips, R B Pigott, E M Proctor, B Rose, A U Sanderson, A O Secord, W L Stamford, P H Stock, H B Stuart, J E Underwood, J VanNos-trand, T L Villeneuve, J A Walker,

A M West, E V H White, D O Wing,

P W Greene, A L Harkness, R L Harrison, R S Houston, C Johnston, A E Jupp, J V McNab. W MacKinnon, J M Menzles, B F Mitchell, W J Mcore, W P

Pass—F Alpert, A H Arens, M H
Baker, M E Brian, M J Carroll, F Christie, R C Harris, E Harrison, S Hett,
G R Jones, J L Lang, J M MacInnes,
F F Montague, C R Murdock, J O Rod-

Department of Mining Engineering First year, honors-J D Cumming, R

econd year, honors-B Neilly, T

Third year, honors—W Huber, J McKenzie, R C Purser, O Rolfson. Pass—E W Banting, M Bates, J P Bellisle, G W Bissett, F C Broadfoot, T W Brown, K A MacKenzie, C J Murphy, R Neelands, J H Ryckman, J Department of Mechanical and Electrical Engineering.

First year, honors-O F Adams, L Allan, S E Annis, P H Buchan, J H Coyne, J Darroch, B S Gear, C L Gul-Coyne, J Darroch, B S Gear, C L Guilley, F L Haviland, A N Hunter, J T Johnston, J N M Leslie, F C Lewis, G McLeod, F H Moody, A C Oxley, C L Pearson, C F Oxley, C L Pearson, C F
Publow, J T Rassom, N H Reesor, H
A Ricker, D Ross, J WR Taylor, V C
Thomas, W B Waugh, F D Wilson, R

Pass—H V Armstrong, H C Barber, W J Beaven, R E Beith, GG Bell, A M Bitzer, G E Black, H F Bowes, G H Brace, E I Brown, C E Brown, N A Campbell, G Challen, C W Colvin, W H Delahaye, R H Douglas, J W Hackner, R H Hall, S B Her, W C Killip, H R Lynar, J F McCracken, J H Mc-Knight, J E Malone, E D Monk, J H Morice F E H Mowbray, S Murray, V O'Donnell, W DeC O'Grady, J J O'Hearn, M Pivnick, A J Proctor, R C Robinson. W E V Shaw. J J Spence. G E Squire, J D B Stalker, R H Starr, B S Stayner, A W J Stewart, J S Lawrence, J J Stock, A D Sword, C P Van Norman, W J C Webster, R M Wedlake, R P Weir, W J White, F F Wilson, F L Young.
Second year, honors-F G Allen, H

D Bowman. A M Carroll. J H Caster, S D Evans. F R Ewart, H C Hill. C H Hutton, L G Ireland. E W Kay, D F Keith. D J McGugan, A H McIntosh, J B Minns, H A Percy, F E Prochnow. G E Quance, H Raine, A C Spencer, J

A Campbell, C A Clendenning, S B B Murray, G E Squire, Connell, G P Coulter, A Crawford, G A Grady, G R Workman. Connell, G P Coulter, A Crawford, G A
Dawson, C S Grasett, K Hall, R A
Hare, E W Hyman, A D LePan, J A D
McCurdy, F W McNeill, F R Macdonald, S A Marshall, H V Maynard, J D
Murray, J D'Sullivan, J F Procunier,
A B Richardson, C W B Richardson,
E R Smithrim, G S Stewart, O R ThomE R Smithrim, G S Stewart, O R ThomGraham, C A Grassie, F H Kortright,
Graham, C A Grassie, F H Kortright,
Graham, C A Grassie, F H Kortright,
Graham, C A Grassie, F H Kortright,
Dynamics—A P Augustine, W J Third year, honors—W L Amos, J C Armer, H H Betts, R E C Chadwick, G A Colhoun, N P F Death, A H Hull. D G McIlwraith, W MacLachlan, D W Marrs, W K Sanders, C L Vickery, J N Wilson, E M Wood.

First year, honors-J C P Moles

Pass—A G Creighton, W N Daniels. First year, honors—C C Birchard, D J Heuther, N G Madge, L J Rogers,
Pass—R J Arens, O S Corrigan, F K
Harris, K D Mariatt, M E Nasmith
F H Pattinson,
Second year, honors—P F Morley.
Pass—R M Coleman, H E Rothwell,
C A Schoffeld.

Third year, honors—DE Brances, C C.

Third year, honors- DE Benyon, C C Pass-C W Graham, R E Pettingil

W E Wickett. Chemical Engineering. First year, pass—A D Dahl. Second year, pass—P C Fux, D H C

SUPPLEMENTAL EXAMINATIONS First Year Subjects.

Descriptive geometry—F J Anderson, C T Hamilton, F J Hara, F H Mc-Kechnie, W S Malcolmson, G G Mills, Kechnie, W S Malcolmson, G G Mills, A W Pearson, H G Akers, A Craw-ford, S E File, R A Hare, W S King, E R Smithrin, A F Wilson. Euclid—E Cavell, R B Potter, W J Walker, H L Communications of the communication of the c Walker, H H Cummer, R D Fraser,

Statics—A P Augustine, E S G Strathy, C S Clendening, C A Clendenng, G A Dawson, C S Dundoss, J C

A Ridler, W A Seigner, J L G Stuart, H W Sutcliffe, J V Culbert, G H F Adams, P C Fux, G A Dawson, A H Qua, E L Cousins. Trigonometry—G H F Adams, A M

bell, C S Clendening, S E File, C C Francis, T H Hogg, H C Hill, C H Hut-Ottawa, May 10.—His excellency the Governor-General, who has taken a great interest in the Cree Indians since his visit to the Northwest a year and the control of the workman.

Second year, honors—G W Graham, T H Hogg, W Jackson, G W MacLeod, J L Rannie, A C T Sheppard, W Snaith, J A Stiles, H W Tve. Elementary chemistry—W J Foster, J M Wilson, C B Jackson, C Flint, C

> Practical Mineralogy-W H Greene. Electric Circuits—F A Robertson, D H C Mason, R G Leiws, A M Carroll, is made with three separate compartments G C Francis, H V Maynard, E R

Practical electricity—F W Baldwin.
Second Year Subjects. Descriptive Geometry-J D Keppy.

G Bissett, J D Keppy, N R Robertson, Calculus-C R Jones, W N McLean, Spherical Trigonometry-H E Bran-

Dynamics-G R Jones, C R Murdock, F C Broadfoot, H W Evans. Electricity—W S Brady, J C Hartney, R E Pettingill.
Practical electricity—W E Wickett. Theory of magnetism—H E Brandon, S L Fear, R H Hopkins, C H L Pen-

Metallurgy-A Gray.
Geology-A G Creighton, C W Gram. A H Arens, F F Montague, C R Murdock, R C Ross.

Lithology—G P Stirrett,
Practical lithology—D E Benyon, J P
Bellisle, C J Murphy, R Neelands, J E Practical mineralogy—A H Arens, E L Cousins, J M MacInnes, G W Bissett, Applied chemistry-C H L Penningon. J E Thomson,

Organic chemistry-C W Graham. Optics-H P Keith, M Bates. Hydrostatics-F Alport, J M Mac-Experimental hydrostatics-I Ryckman. Construction Notes—G W Raynor, P W Greene J C Roddick, F C Broad-fcot, A W Campbell, R L Sewell.

Descriptive geometry-J G R Alison. Thermodynamics-W G Swan, M A Compound stress-J G R Alison Mechanics of machinery-C H Shirt

Third Year Subjects.

ver. Electricity and magnetism-F Burnham, A Gray, S E McGorman, Method of least squares—G L Ram-sey, A J Elder.

plied chemistry-A J Elder, J Boeckh. Alternating current-C H Shirriff, S E McGorman, W R Carson, R W Mof-Metallurgy-G L Ramsay, W C Camp-

bell, H L Chilver. Electrical design—J M Vaughan, Machine design—G R Munro.

Astronomy and geodesy— M A Stew-Construction notes-W N McLean, Geology-C S L Hertzberg.

First Year Subjects. Algebra-H S Clark, J VanNostrand, Trigonometry-J F McCracker Murray, G E Squire, C Edwards, J E

SUPPLEMENTAL EXAMINATIONS TO

BE TAKEN.

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food.

If you use one you will not be obliged to get up in the night to heat food for the baby, and as there is no delay the baby will not become restless by having to wait for its food to heat after waking.

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W C Killip, J J O'Hearn, W S King, M H Woods, R Y Cory, F J Hara, G G

Elementary chemistry-H W R Gen mel, A M Cruickshank, R H Douglas, J W Hackner, E D Monk, J H Morice, F C Downey. lid-R J Gibson, R M Coleman, H

F Shearer. Mineralogy-W E Cole, F A Danks Mineralogy—W E Cole, F A Danks, E M Dann, H C Davis, E O Ewing, R J Foord, G W R Gemmel, C D Henderson, G Hogarth, C H Hopkins, F H Kortright, W C McGeorge, A B Mitchell, J Newton, A W Kay, P H Stock, T L Villeneuve, G L Ponton, F P Page, G H F Adams, H H Cummer, F A Robertson, M Copeland, E Cavell, W H Greene, W D Mackenzie, H G Ritchie W A Siegner.

chie, W A Siegner,
Practical mineralogy—H S Clark, E M Villeneuve, W C Collett, D H C Mason. Electric circuits—H V Armstrong, H Barber, E I Brown, R H Hall, H Theory of construction— HL Chil- R Lynar, J H Morice, S Murray, R C er. Robinson, J D B Stalker, R H Starr, C P VanNorman, W J C Webster, W J White, F L Young, O S Corrigan, F K Harris, M E Nasmith, F H Pattin Practical electricity—J A D McCurdy, J J O'Sullivan, D H C Mann. son, H C Ritchie, G N Molesworth, H E Rothwell, F R Macdonald, H C Ma-

Electricity and magnetism - H Armstrong, G G Bell, R H Douglas, J J O'Hearn, A I Proctor, F F Wilson, O S Corrigan, F K Harris, K D Marlatt, F H Pattinson, C E Webb.

Practical electricity—G E Black.

Field notes—H G Kennedy, J E Campell, A M Cruickshank, H P Frid, M P McDonald, D Rigg. Second Year Subjects. Calculus-H F H Hertzberg, W Maher, G G Mills, A E Nourse, J M Wilson, G A Campbell, H P Keith, W

Optics-F H Chesnut, F W McNeill. Hydrostatics-L W Klingner Algebra—H S Clark, J VanNostrand, G R Workman, J J Spence, R P Weir, G Hewson, F C Lamb, R E K Neelands, J L G Stuart, C C Bothwell, H V Maynard, M H Woods, J M McGre-

Applied chemistry—L W Klingner.

Metallurgy—J H Lindsay, E W Murray, R M Coleman, G P Coulter, R A piles. See testimonials in the press and ask your neighbors about it. You can use it and get your money back if not satisfied. 60c, at all dealers or Edmanson, Bates & Co., Toronto.

Dynamics—F A Danks. E O Ewing, A ray, R M Coleman, G P Coulter, R A get your money back if not satisfied. 60c, at all dealers or Edmanson, Bates & Co., Toronto.

Dynamics—F A Danks. E O Ewing, A ray, R M Coleman, G P Coulter, R A B Richardson, Nostrand, J A Walker, F P Page, E G Geology—A P Augustine, G H Brough—Newson, G W A Wright, G G Bell, E ton, F H Chesnut, A A Kinghorn, W J Malone.

Dynamics—F A Danks. E O Ewing, A ray, R M Coleman, G P Coulter, R A B Richardson, Nostrand, J A Walker, F P Page, E G Geology—A P Augustine, G H Brough—Newson, G W A Wright, G G Bell, E ton, F H Chesnut, A A Kinghorn, W J Malone.

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Close to Yonge. G W A Wright, J M McGregor.
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Theory of magnetism—K Hall, R A
Hare, G A Campbell, W S Brady.
Electricity—C C Bothwell, G A Dawson, F W McNeill, J J O'Sullivan, E R
Smithylin A F Wilson son, F W McNeill, J J O Sullivan, M Smithrin, A F Wilson, W E Wickett.
Construction notes—C A Clendenning, J A D McCurdy, J F Procunier, C B Jackson, G N Molesworth.
Practical chemistry—G H Broughton, W J Bruce, A Crawford, C S Grasett, E W Hyman A F Wilson.
Practical electricity—J A D McCurdy, J J O'Sullivan, D H C Mason.

Third Year Subjects. Note—These subjects must be passed before proceeding to the fourth year. Descriptive geometry—W N Daniels. Thermodynamics—R C Harris, 8 Hett, K G Ross, J E Thomson, H E Brandon-Hydraulics—J O Roddick, W N Mc-Theory of construction—M E Brian, F F Montague, C R Murdock, R Neelands, J E Thomson, W N Daniels.

Compound stress-C R Murdock Astronomy and geodesy-J M MacIn-Geology-F Christie Electricity-F Alport, A H Arens, M E Brian, F Christie, S Hett, J M Mac-

Innes, F F Montague, K G Ross, M Bates, F C Broadfoot. Ore deposits—G W Bissett.
M:ning and ore dressing—F W Brown.
Machine design—J C Hartney, C R

Electrical design-S L Fear. Electricity and magnetism-J A Mac-

Alternating current—J Gray. Electro-chemistry—T H Mace, C R Practical chemistry-C W Graham, W



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